ARB's Electronic Certification System

2009 EMA Certification Workshop May 5, 2009





ARB's Electronic Certification System

- ARB's Document Management System (DMS)
- ARB's É-Cert Update for OFCI and On-Road HD

ARB's Document Management System (DMS)

AGENDA

- New Features
- Statistics



New Features

- Manufacturers can
 - submit multiple documents to a process
 - check documents submitted
 - see their staff's processes
 - create multiple copies of a folder in one step

 Training and tutorials were updated http://www.arb.ca.gov/msprog/dms/dms.htm



DMS – Continues to Grow

	2007	2008	2009
DMS Users	749	1,100	1,259
Directories	534	615	817
Documents	7,199	21,296	38,507



DMS Statistics - Time Needed to Process an Application

- Representative sample
- All categories
- Major emphasis on Heavy Duty

DMS Statistics

Distribution of processing time of EOs





Ways to Speed Up the Process

- Provide all necessary data and documents together
- Upload documents in appropriate folders
- Follow file and process naming convention
- Enter complete and correct metadata
- Get ready for e-cert data submission

E-Cert Update OFCI and On-Road HD

- Applies to OFCI and on-road HDDE and MDDE
- 2008 worked successfully with EMA on data requirements – copy provided to EPA
- Schema Workshop: August 2009
- Voluntary E-Cert test: February 2010
- Database ready: October 2010
- MY 2011 = E-Cert optional
- MY 2012 = E-Cert required



E-Cert Update Additional Roll-outs

SORE

- Begin data requirement September 2009 and finalize by April 2010
- Work with EMA / EPA to finalize data requirements
- MY 2013 = E-Cert required
- LSI / SIME / HD-Otto
 - Begin data requirements about one year after SORE
 - Work with EMA/ EPA to finalize data requirements



Thank you







